

SHORT PEPTIDES WHICH SELECTIVELY MODULATE
THE ACTIVITY OF SERINE/THREONINE KINASES

Abstract of the Disclosure

Disclosed are peptides which are peptide derivatives of the HJ loop of a
5 serine/threonine kinase. The peptides can modulate the activity of the serine/ threonine
kinase. Also disclosed are methods of modulating the activity of a serine/threonine
kinase in a subject by administering one of the peptides of the present invention.

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